

FIG. 1A

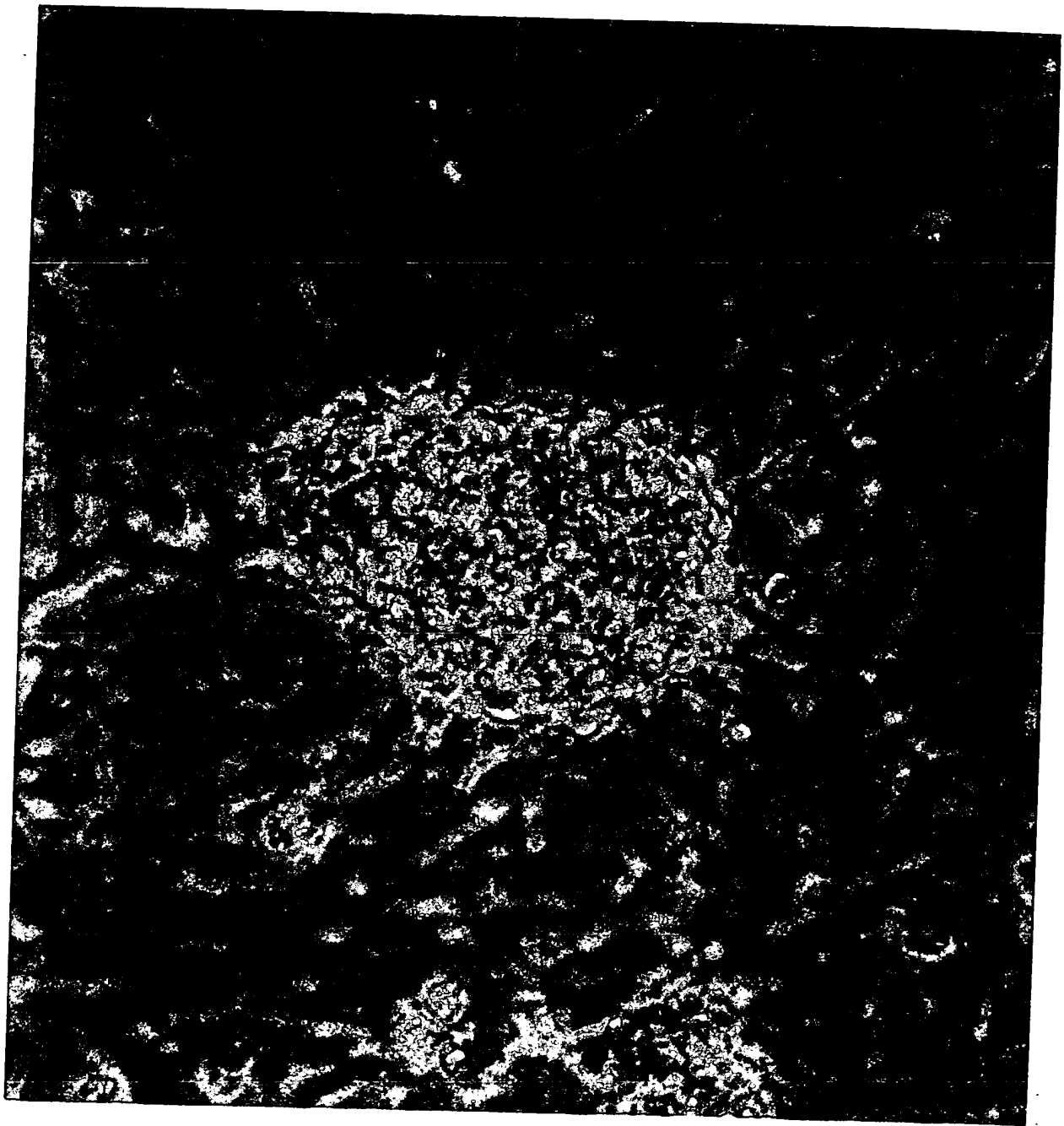


FIG. IB

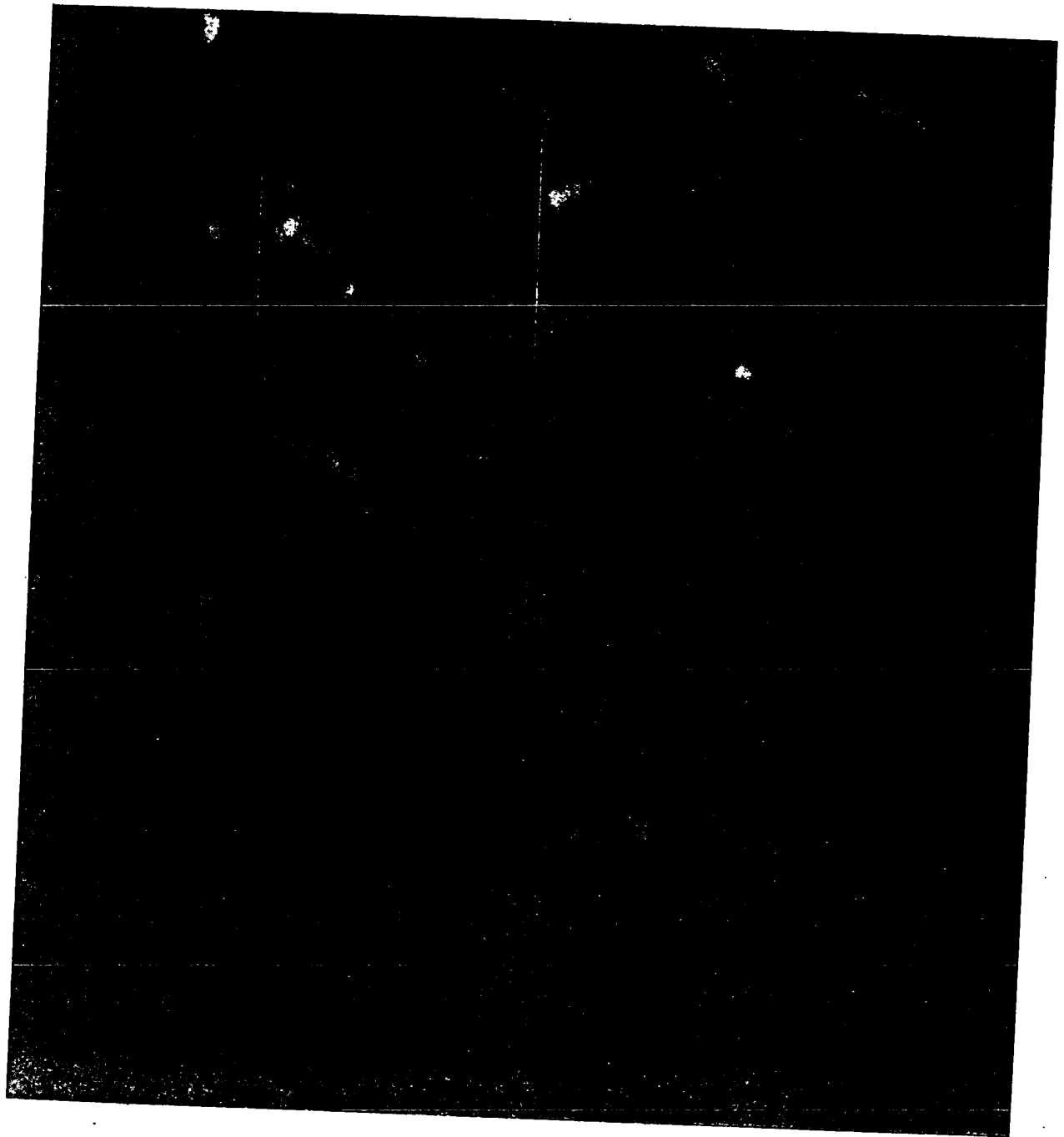


FIG.2A

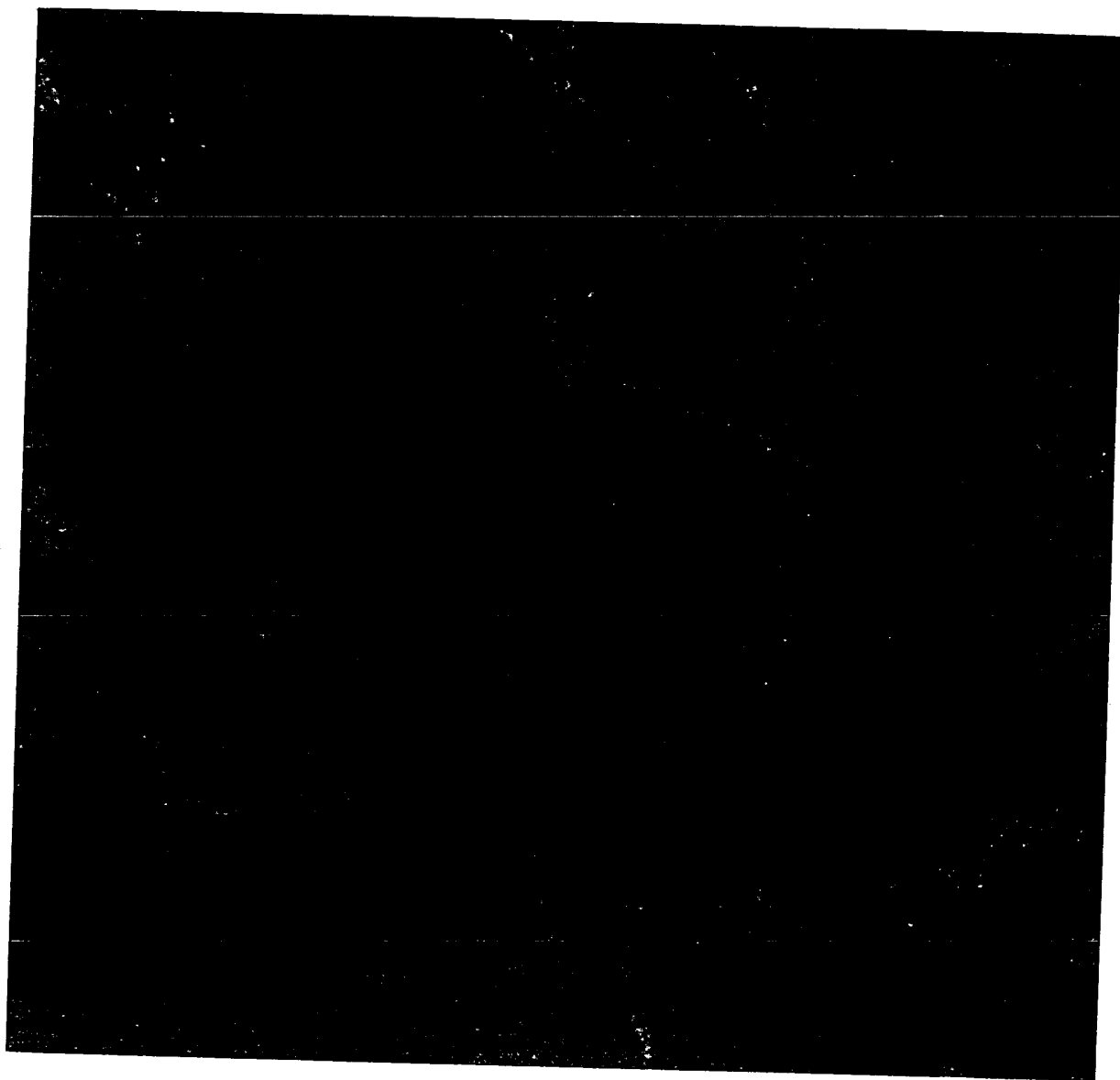


FIG.2B

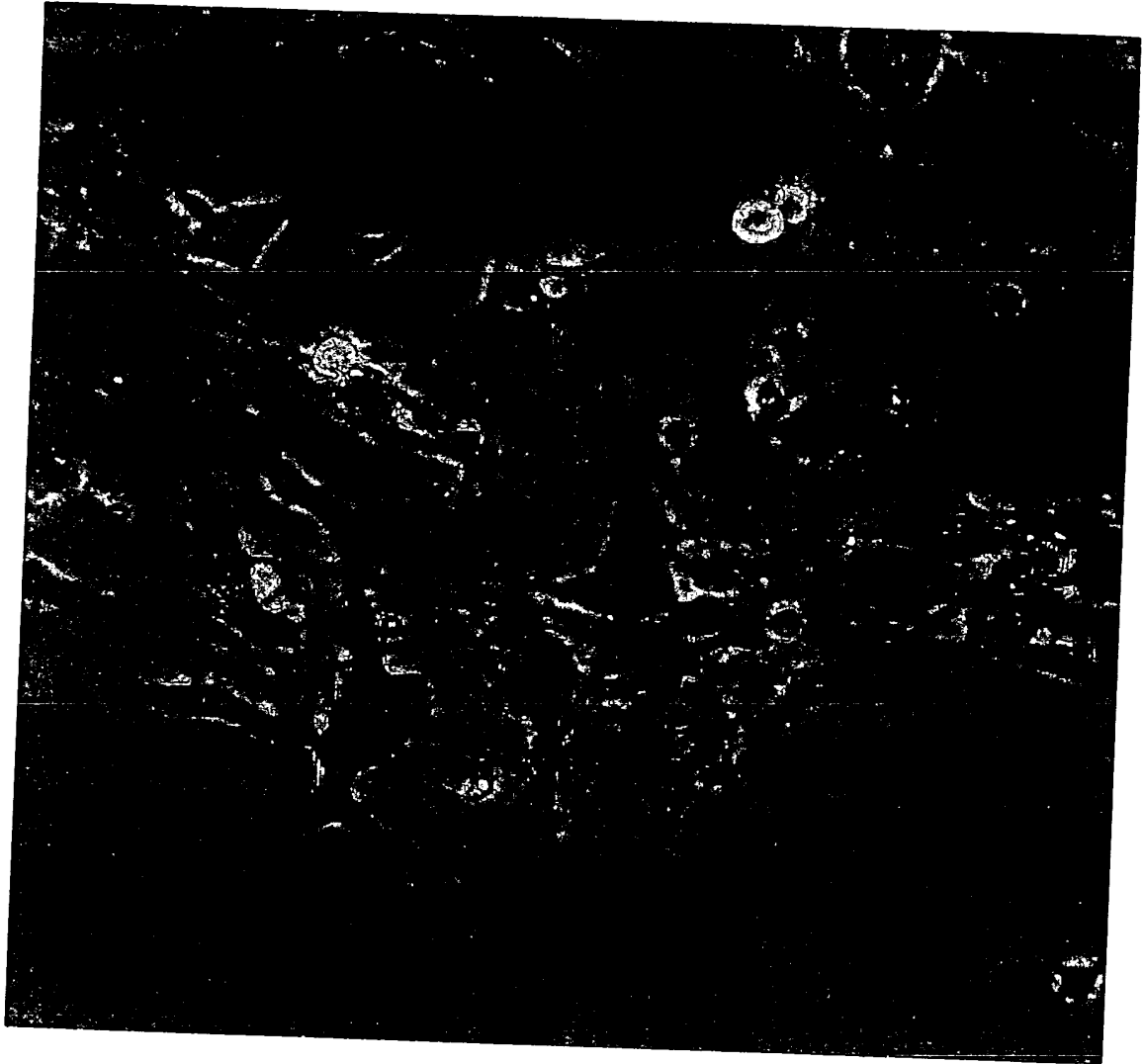


FIG.3A

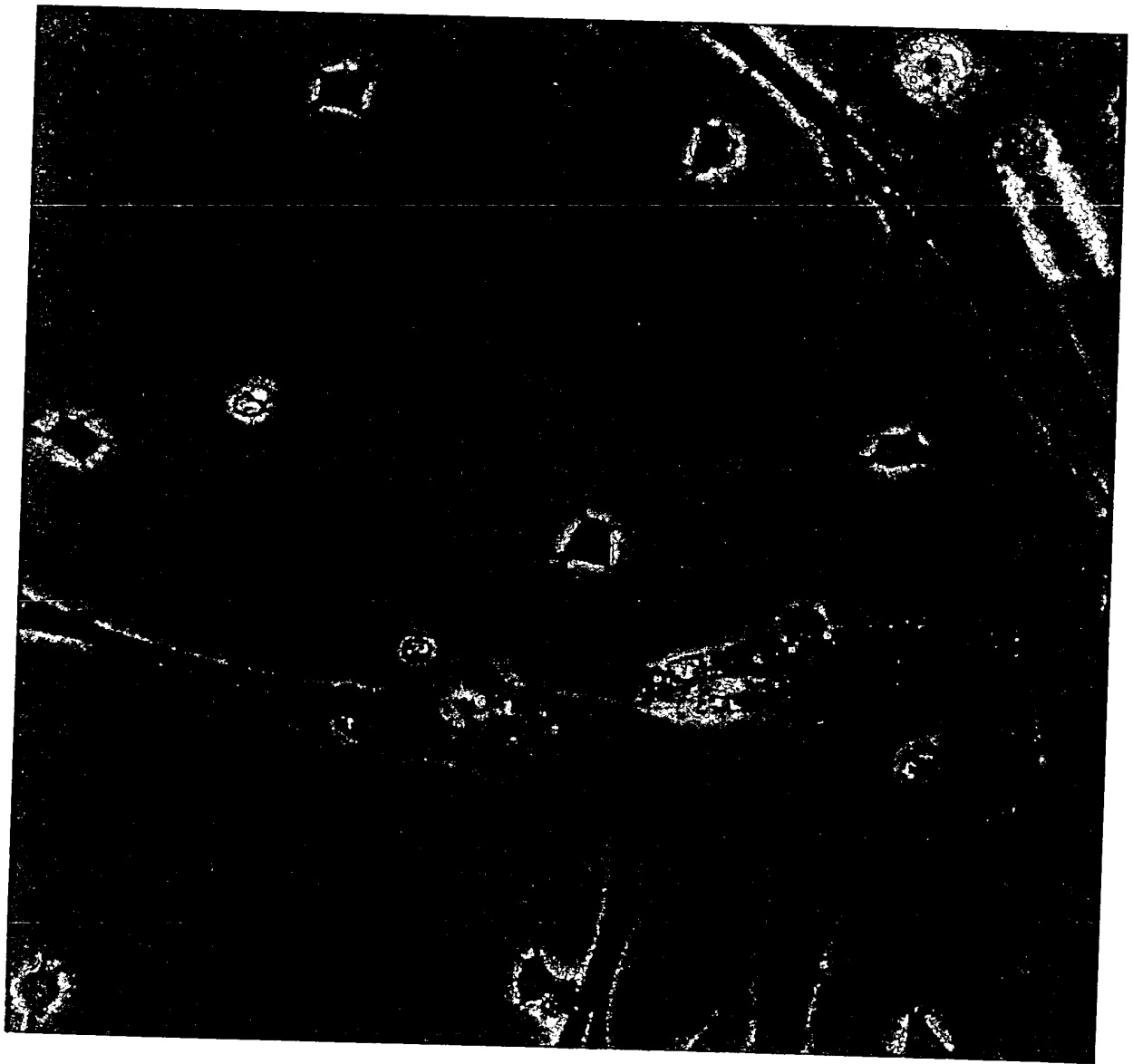


FIG.3B

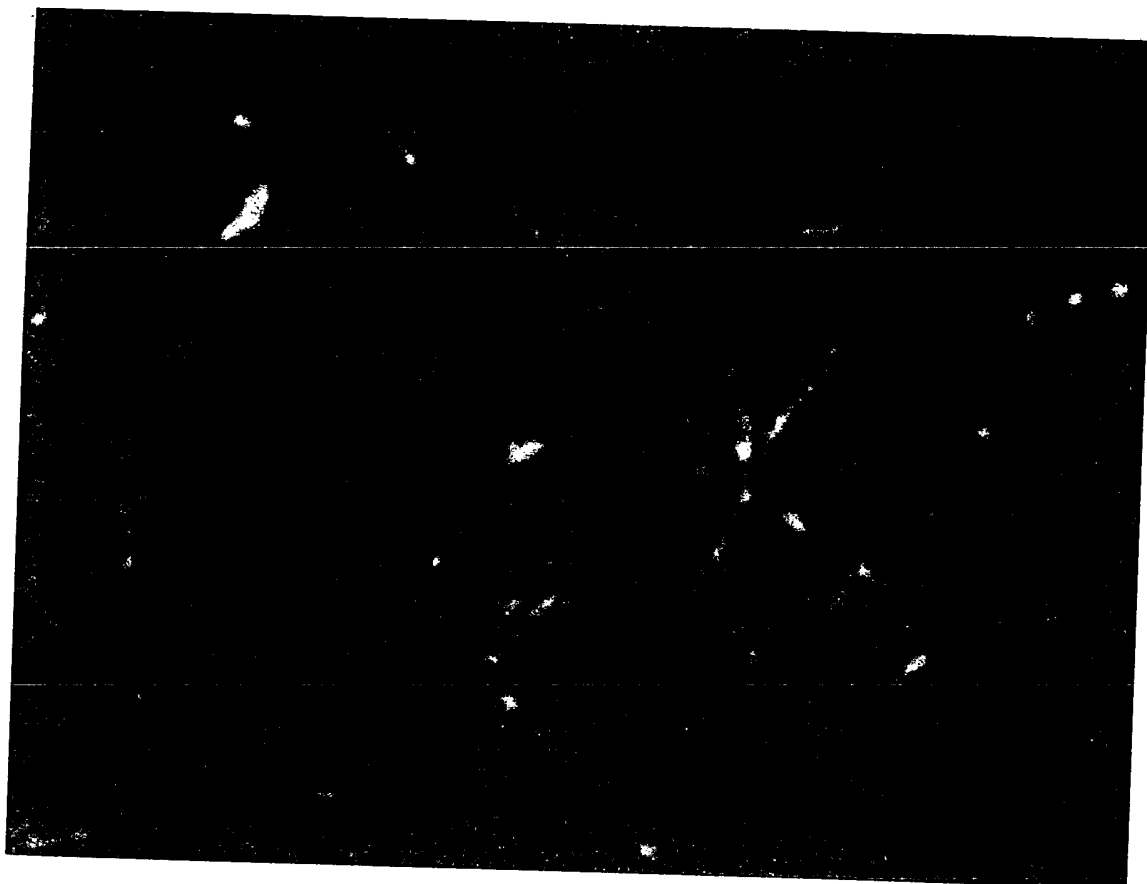


FIG.3C



FIG.3D



Effect of bFGF on thymidine incorporation of rat fetal neural stem cell

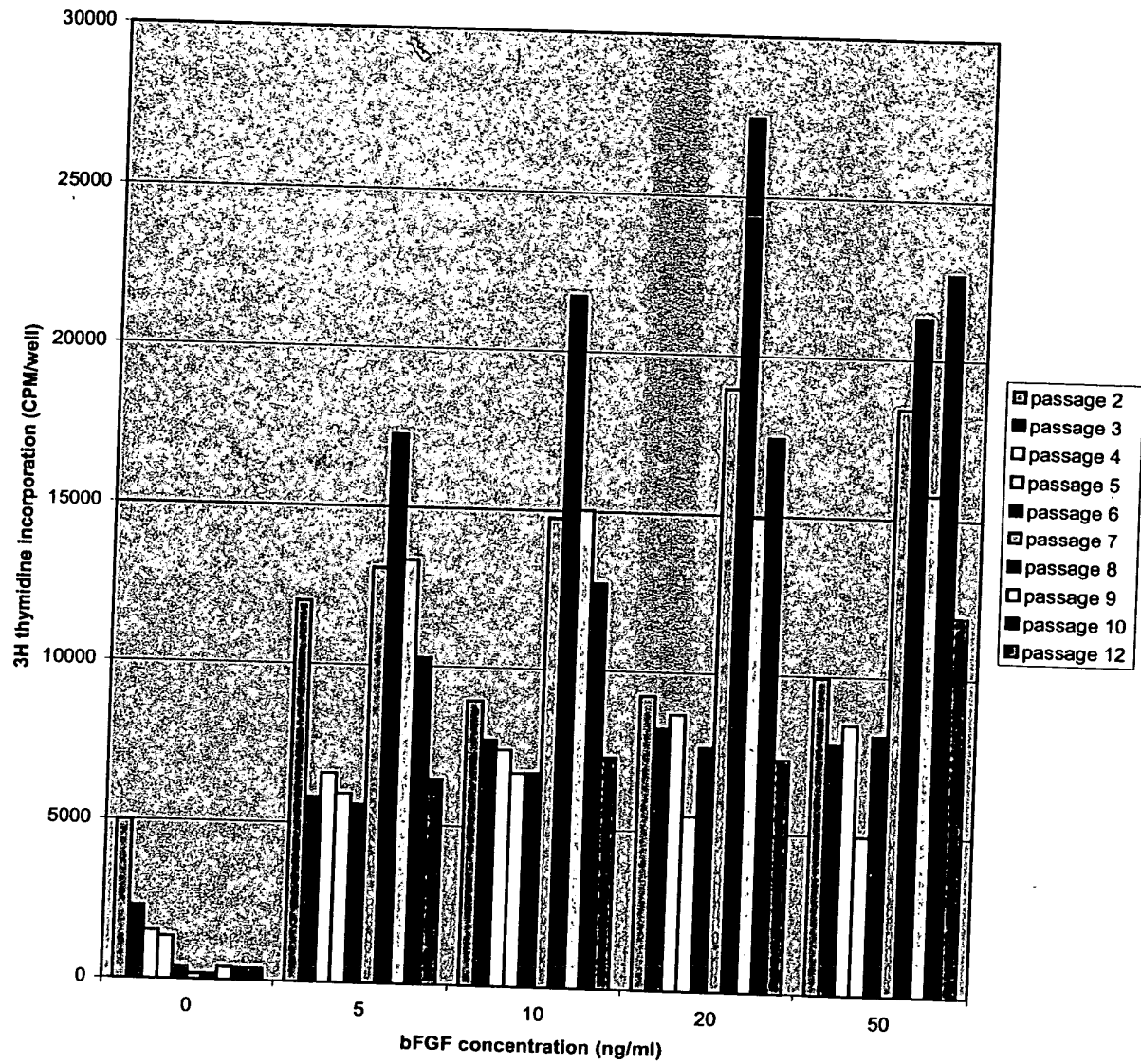


FIG. 4

Effect of mouse EGF on thymidine incorporation of rat fetal neural stem cell

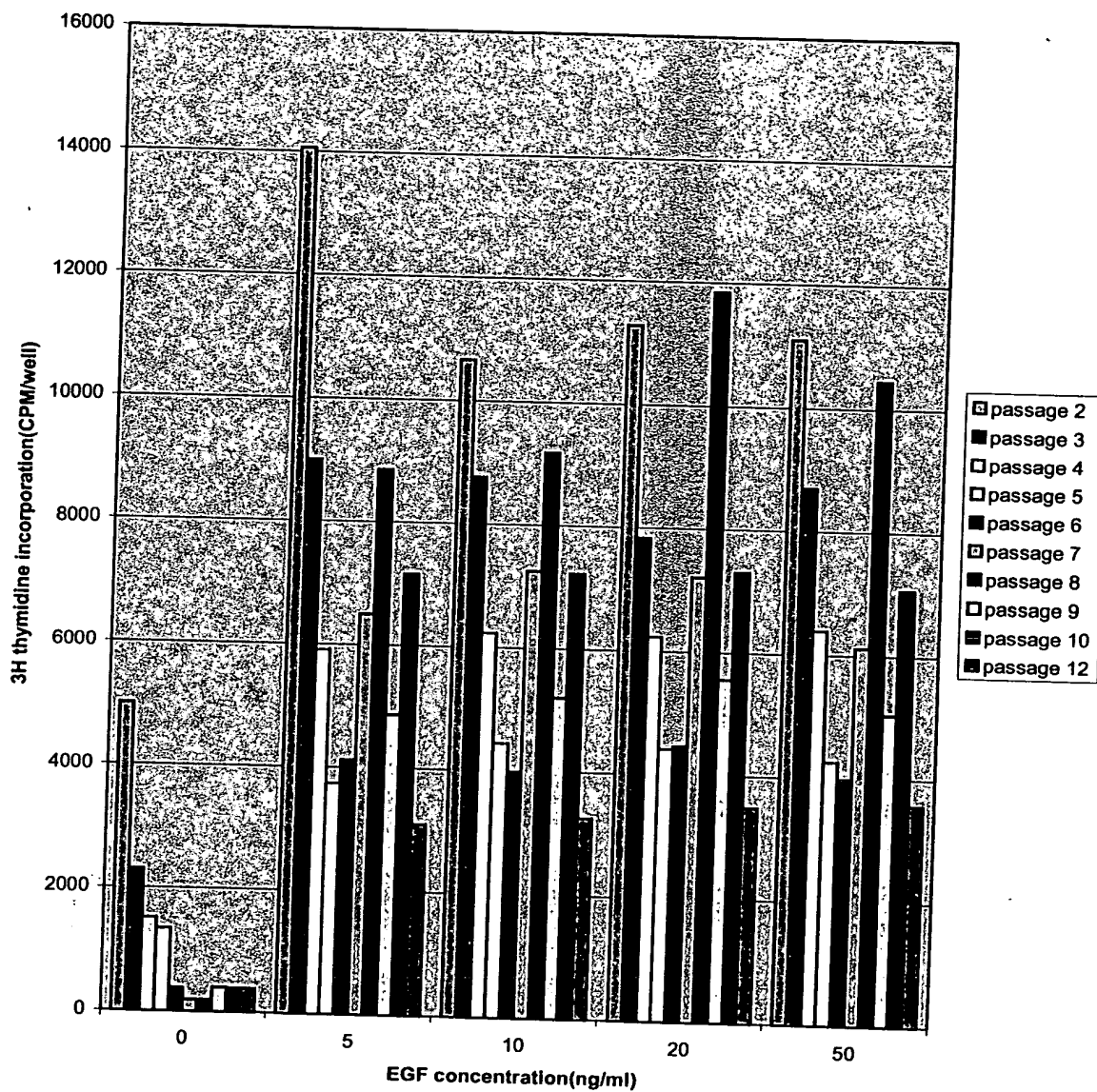


FIG.5

A) Effect of mouse EGF and bFGF on thymidine Incorporation of rat neural stem cell

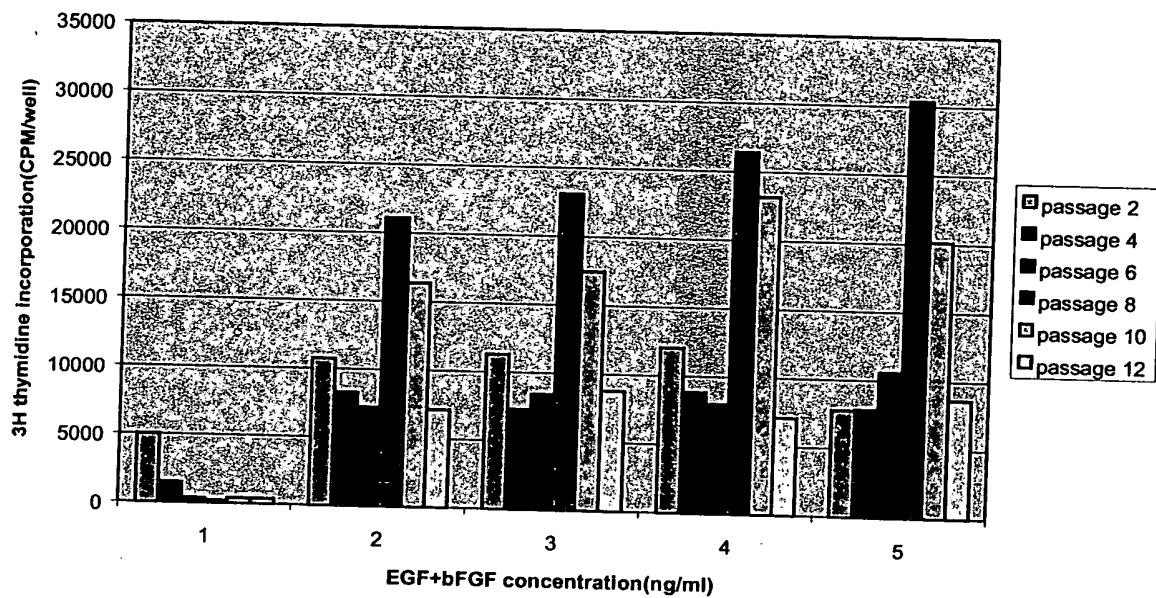


FIG.6A

B) Effect of mouse EGF and bFGF on thymidine Incorporation of rat neural stem cell

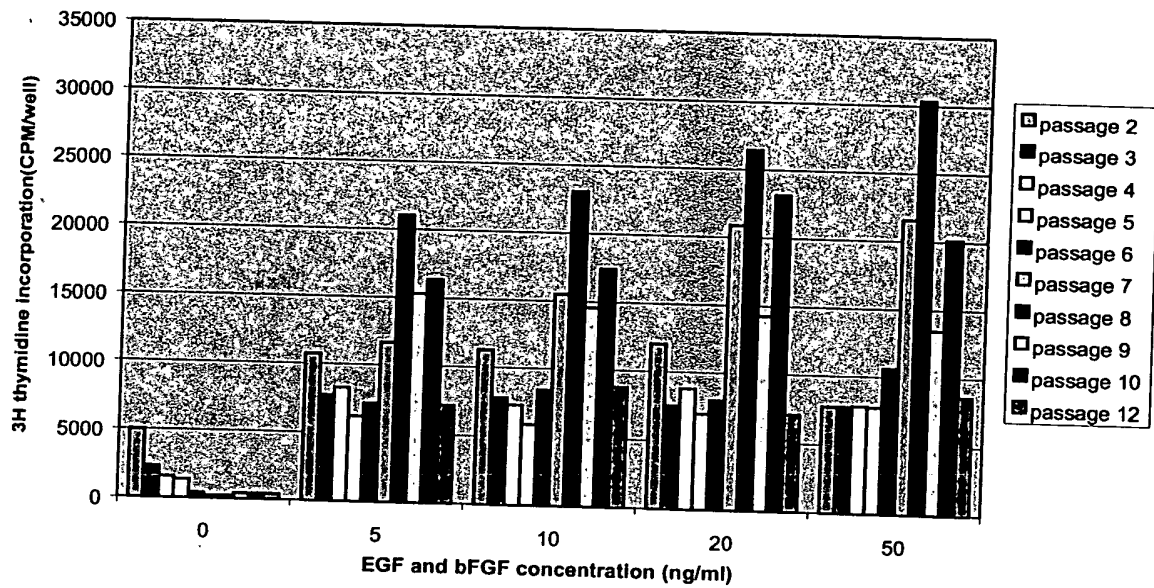


FIG.6B

Effect of EGF and bFGF on thymidine Incorporation of rat neural stem cells

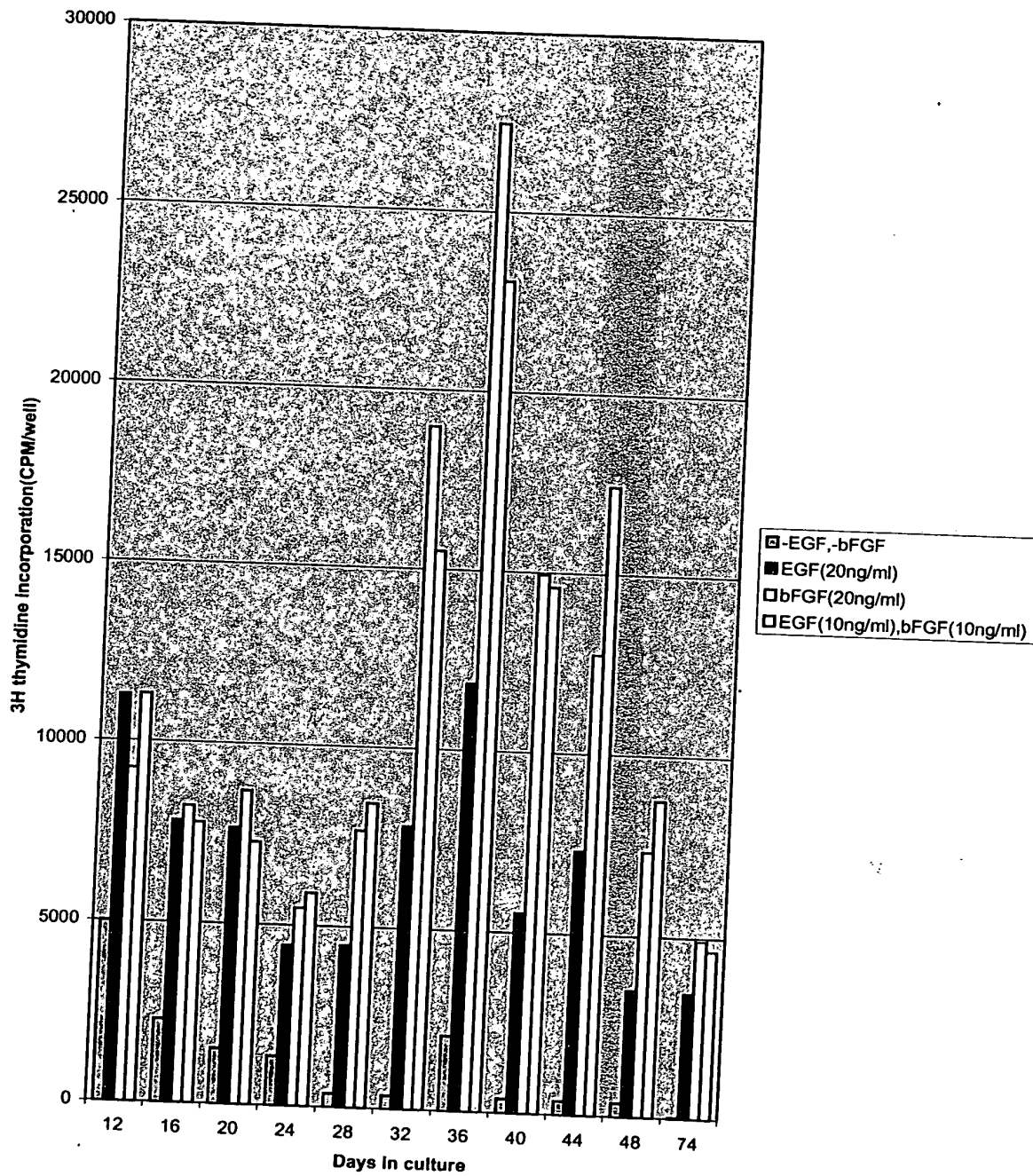


FIG.7

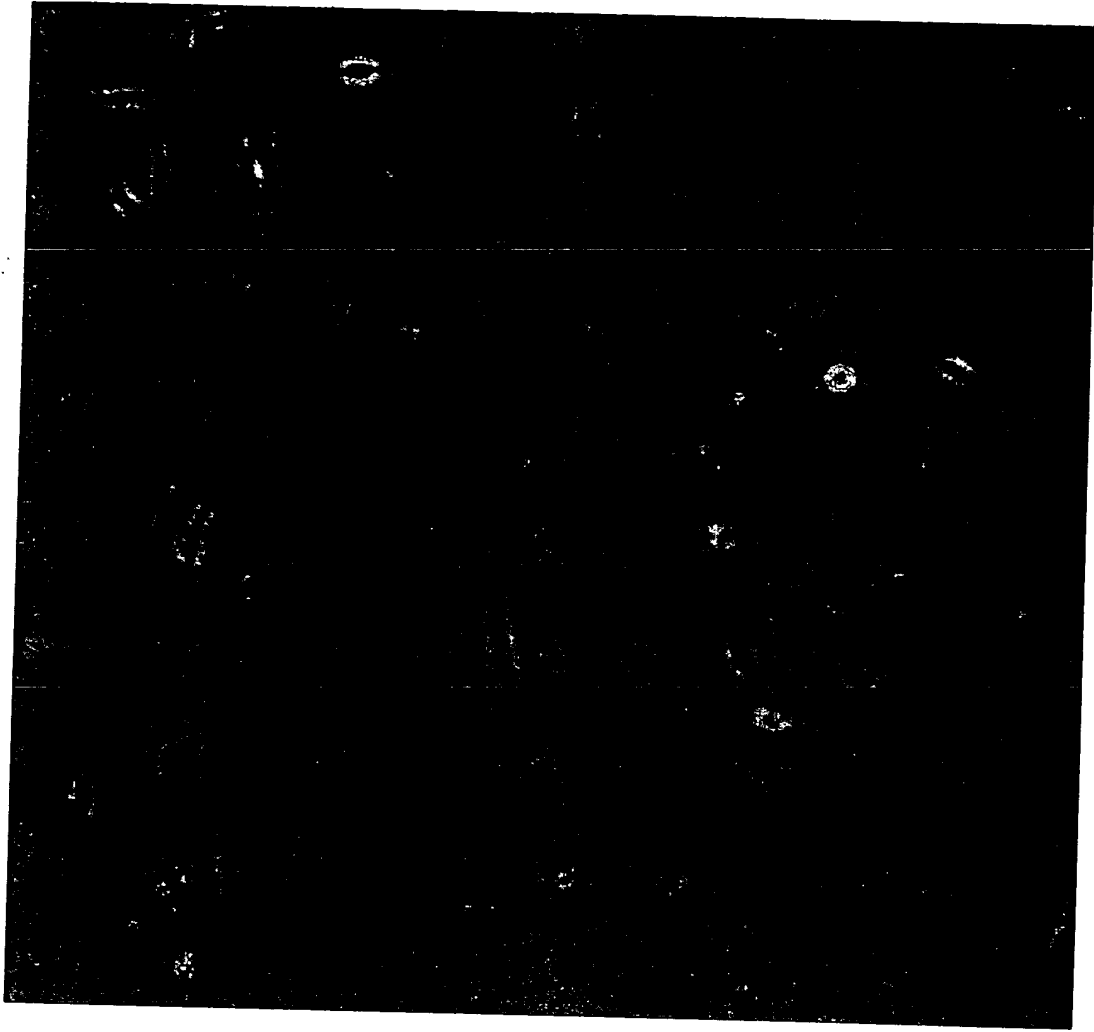


FIG.9A

Effect of lipid on rat neural stem cells

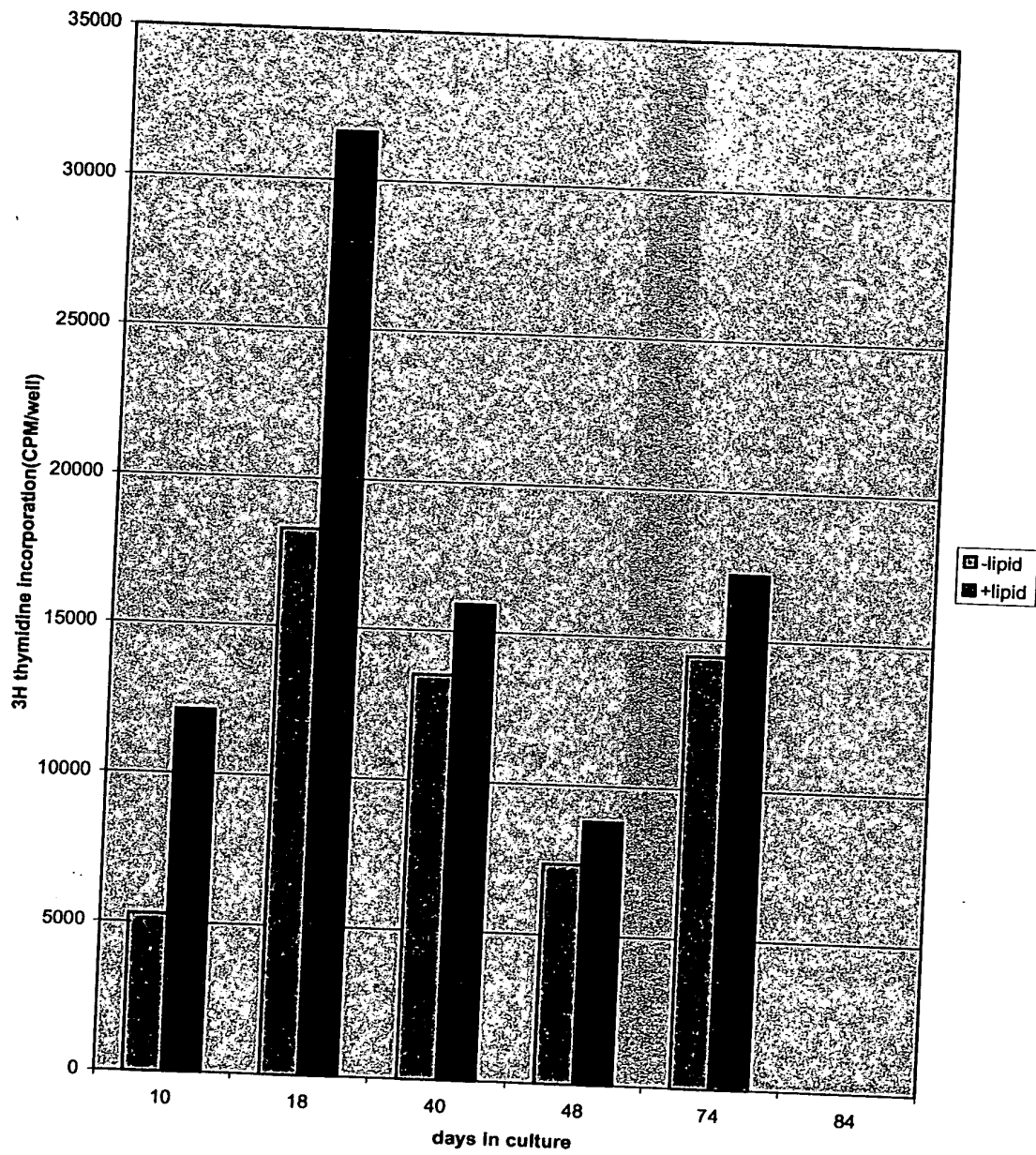


FIG. 8

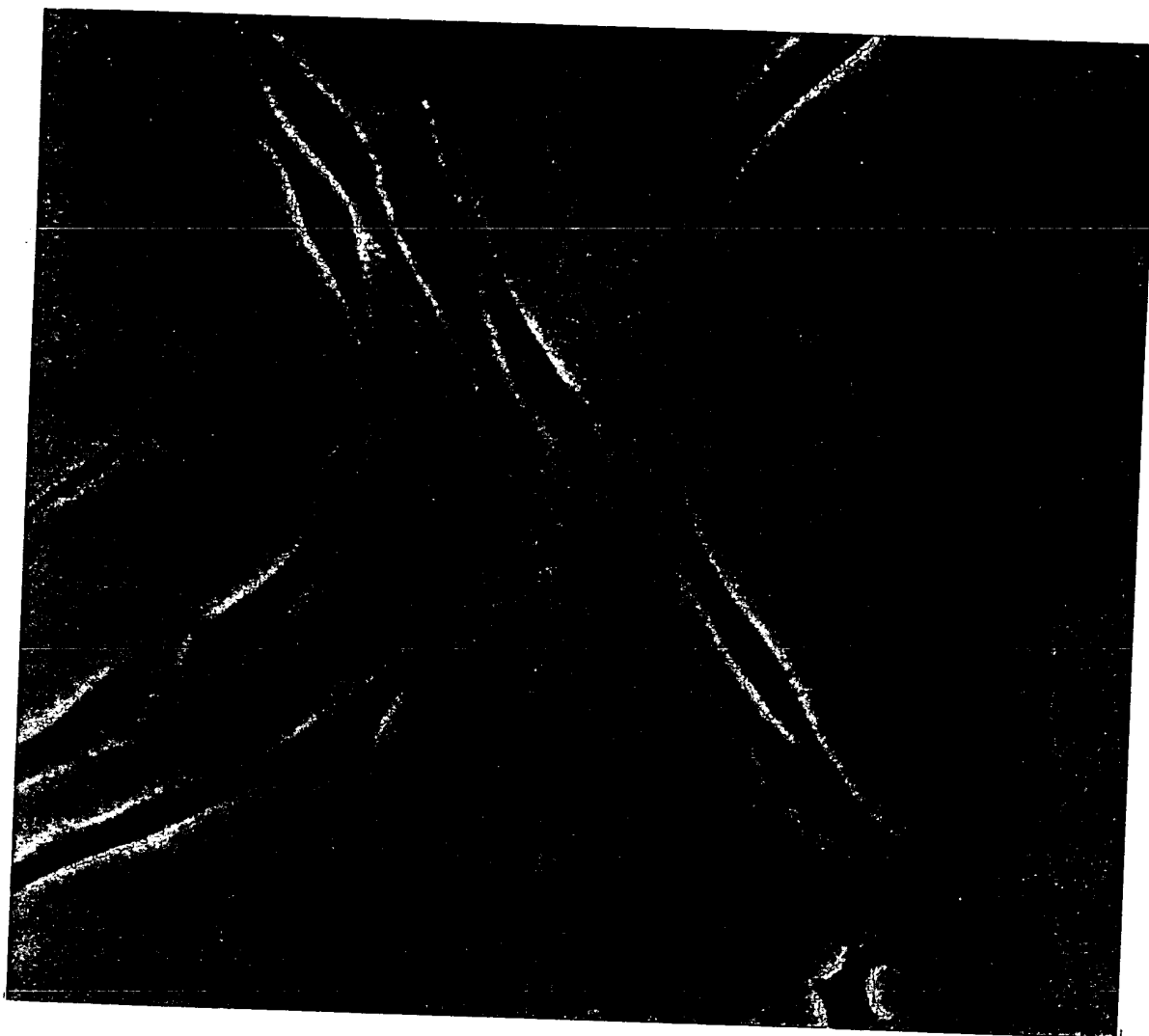


FIG.9B



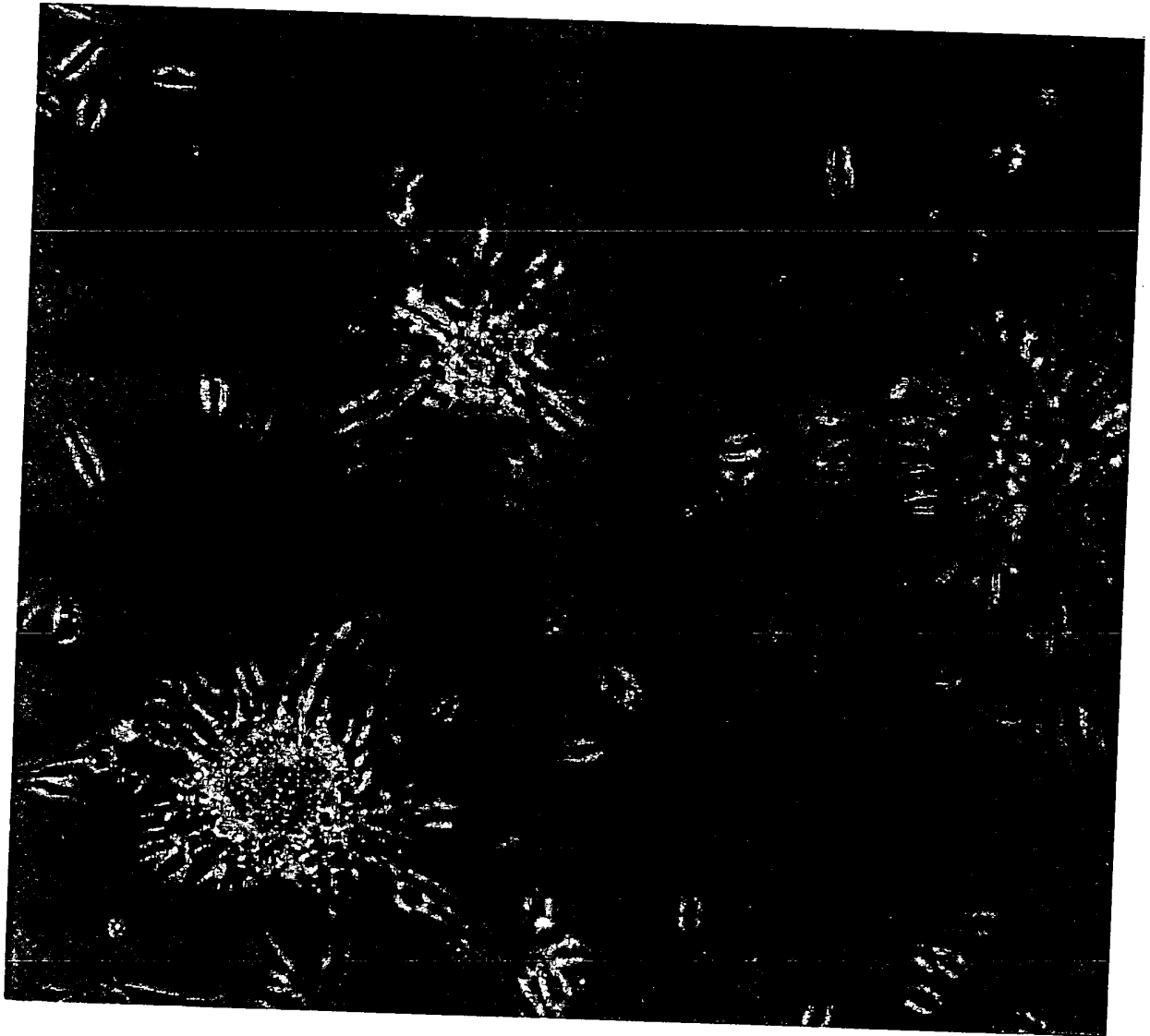


FIG. 9C

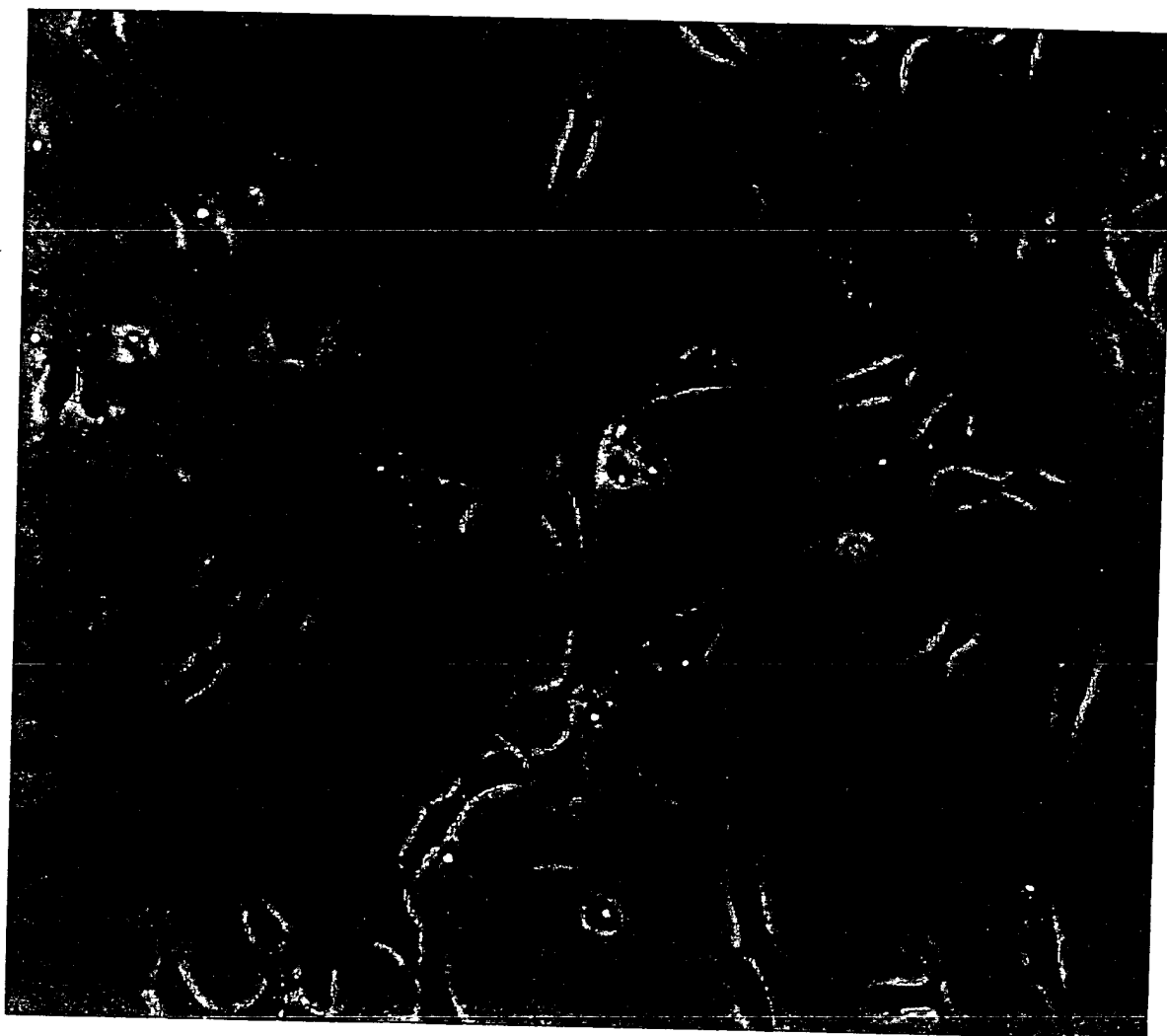


FIG.9D

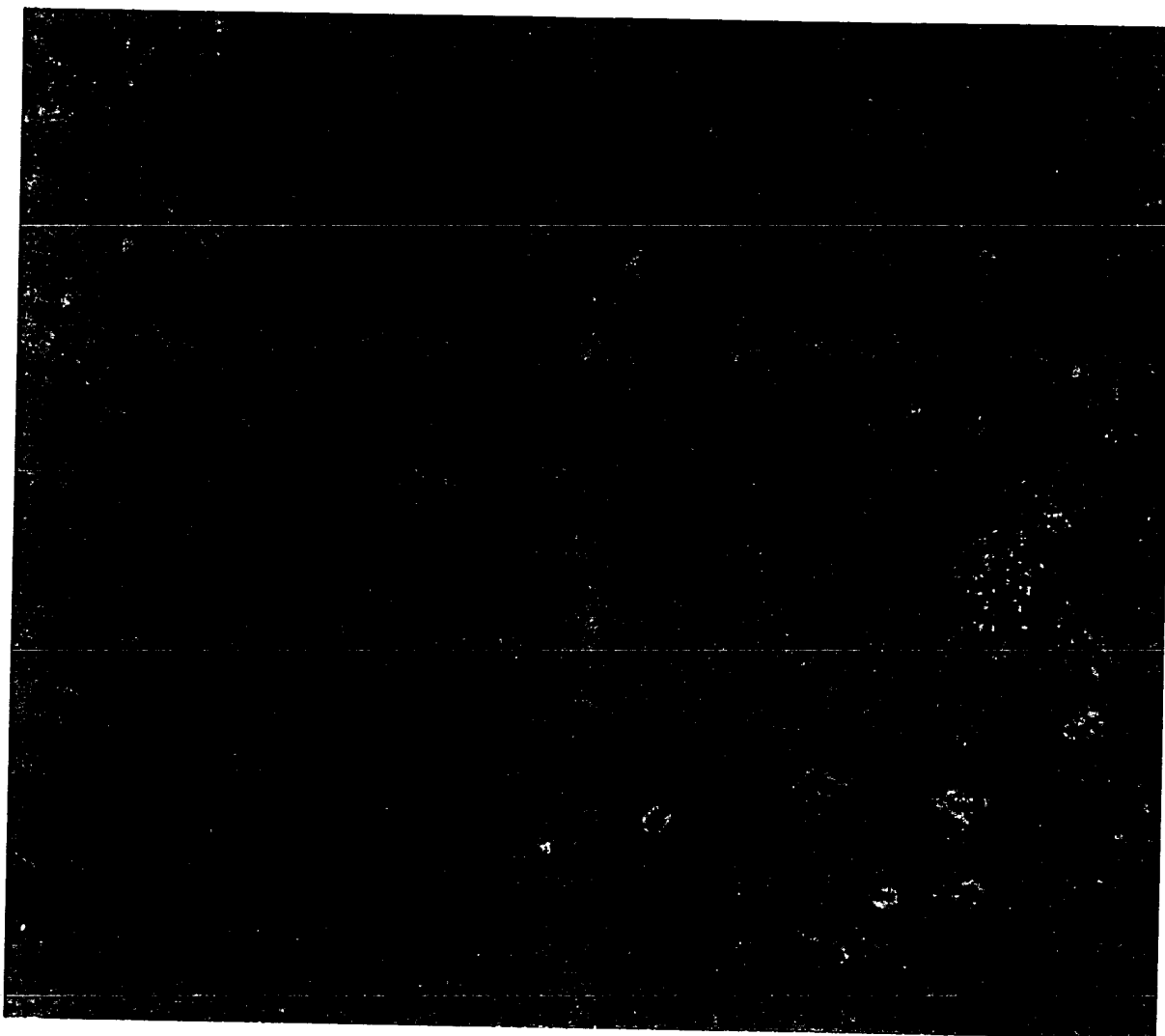


FIG. 9E

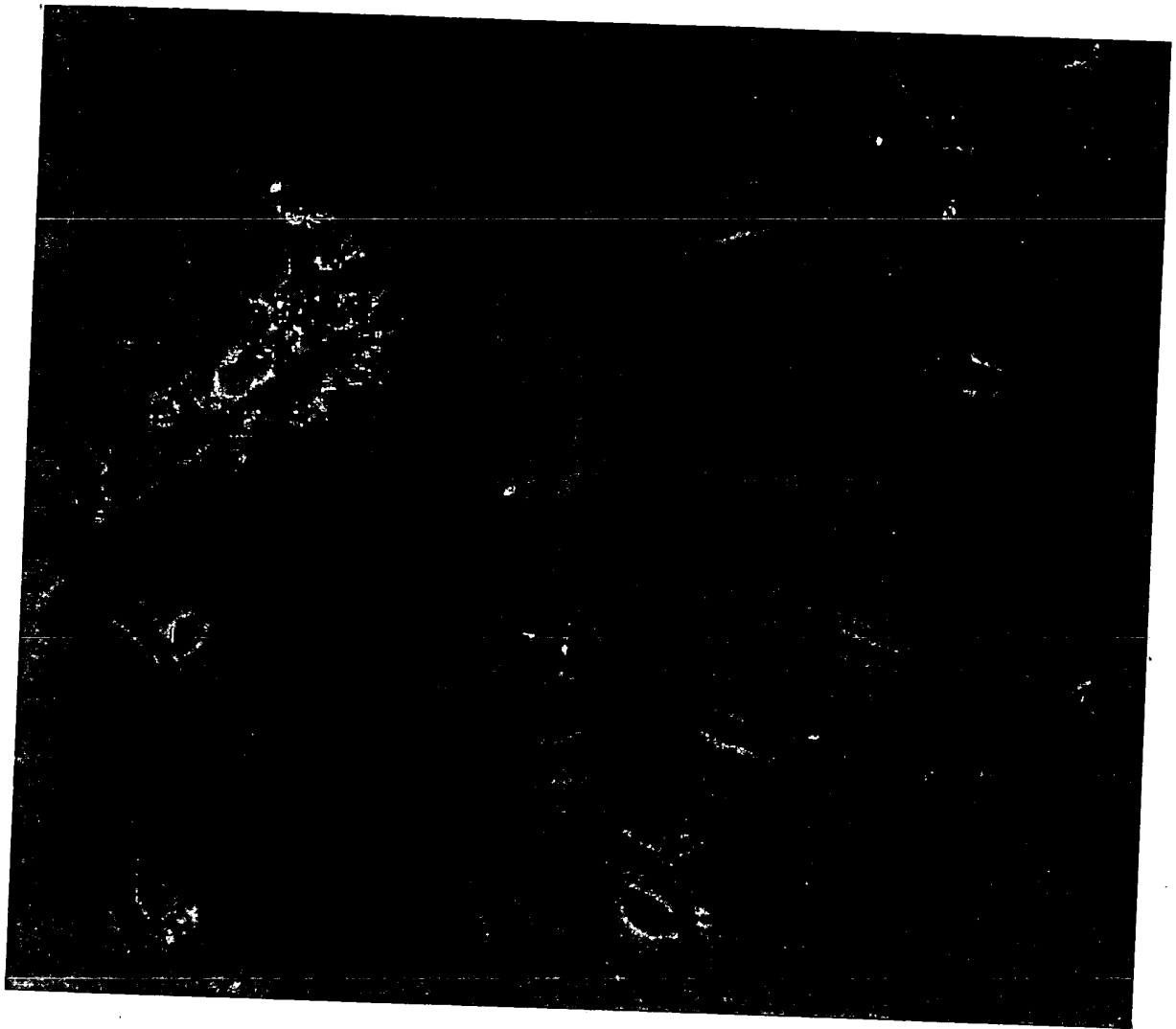


FIG.9F

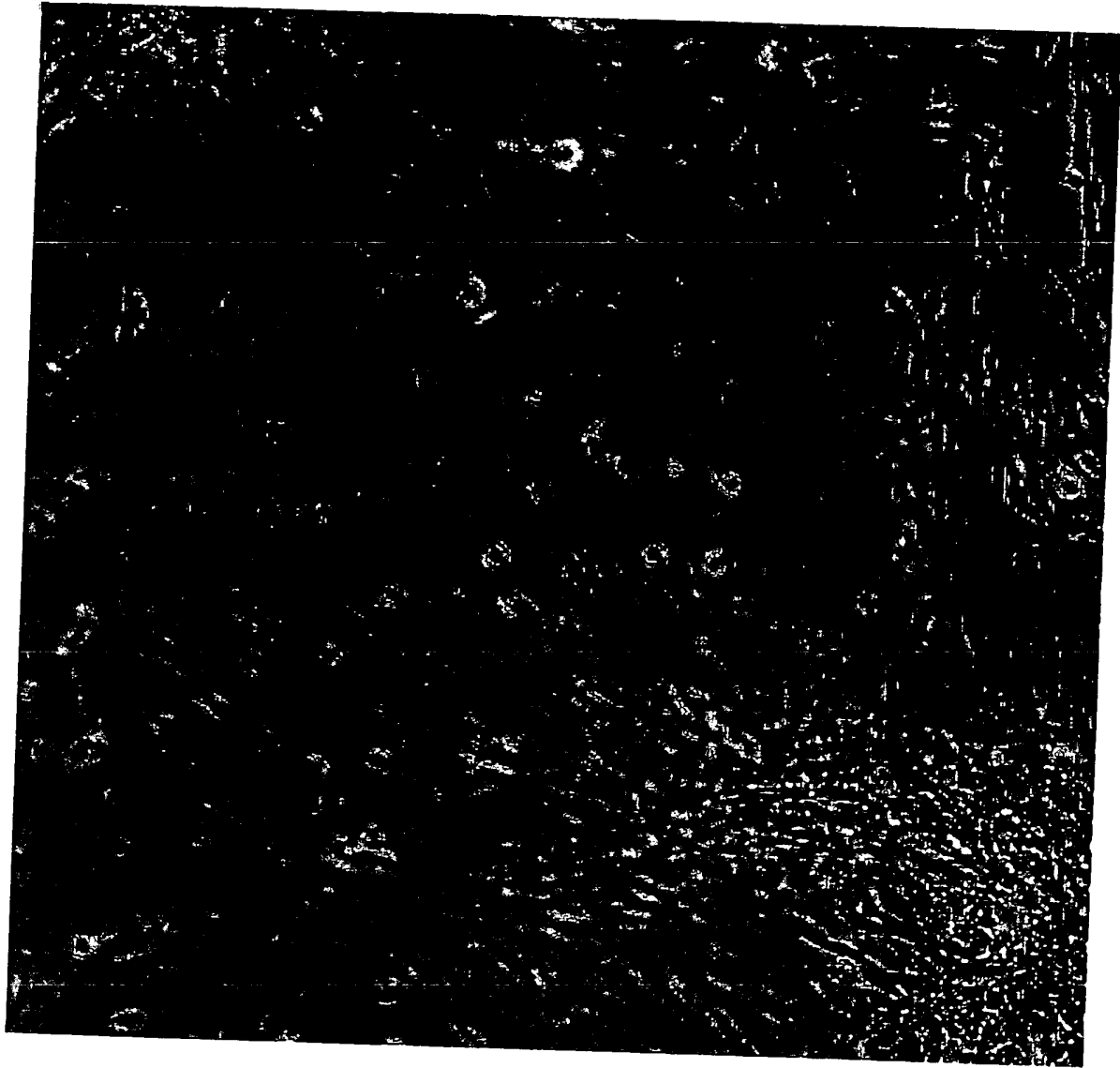


FIG.9G

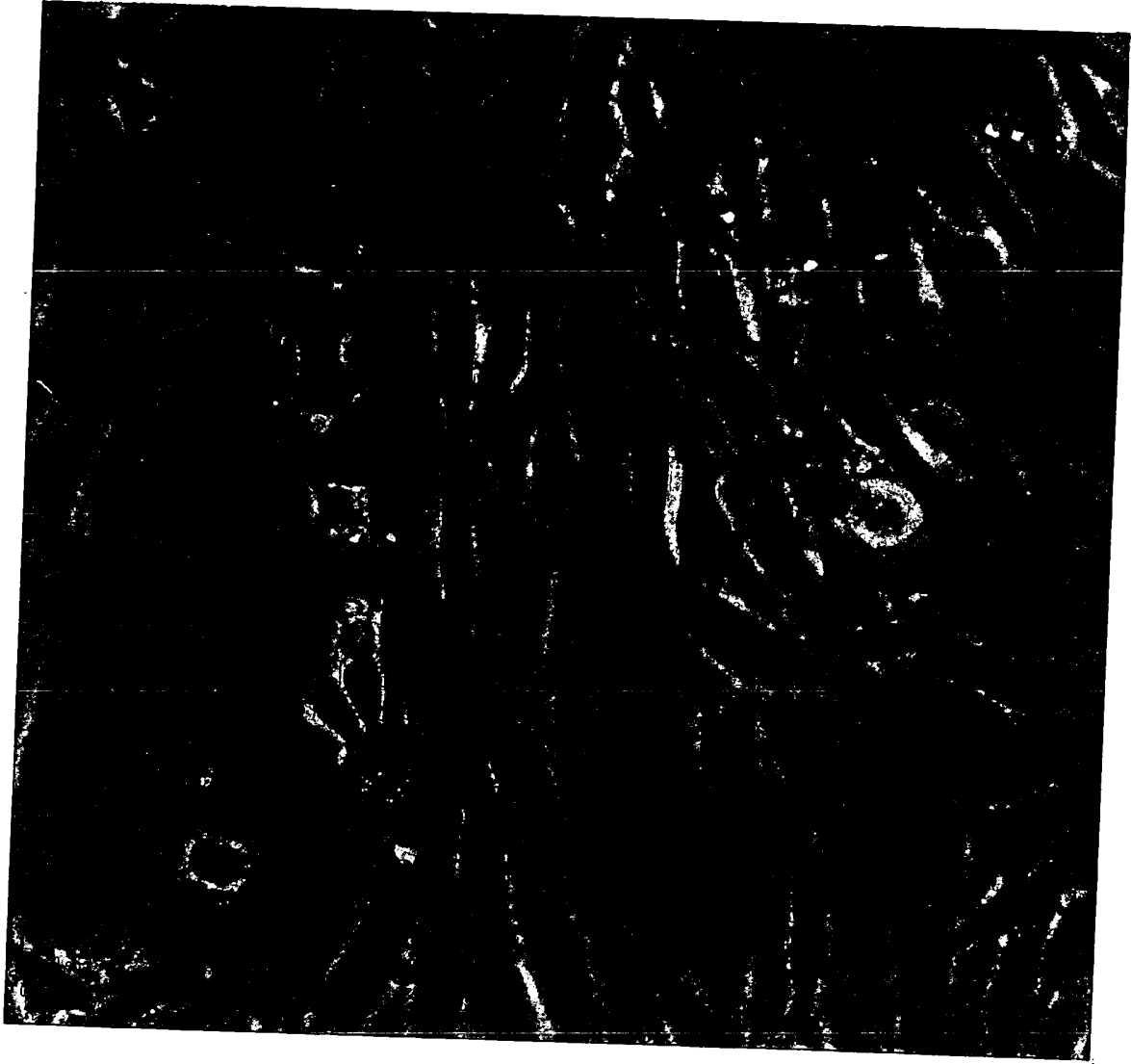


FIG.9H

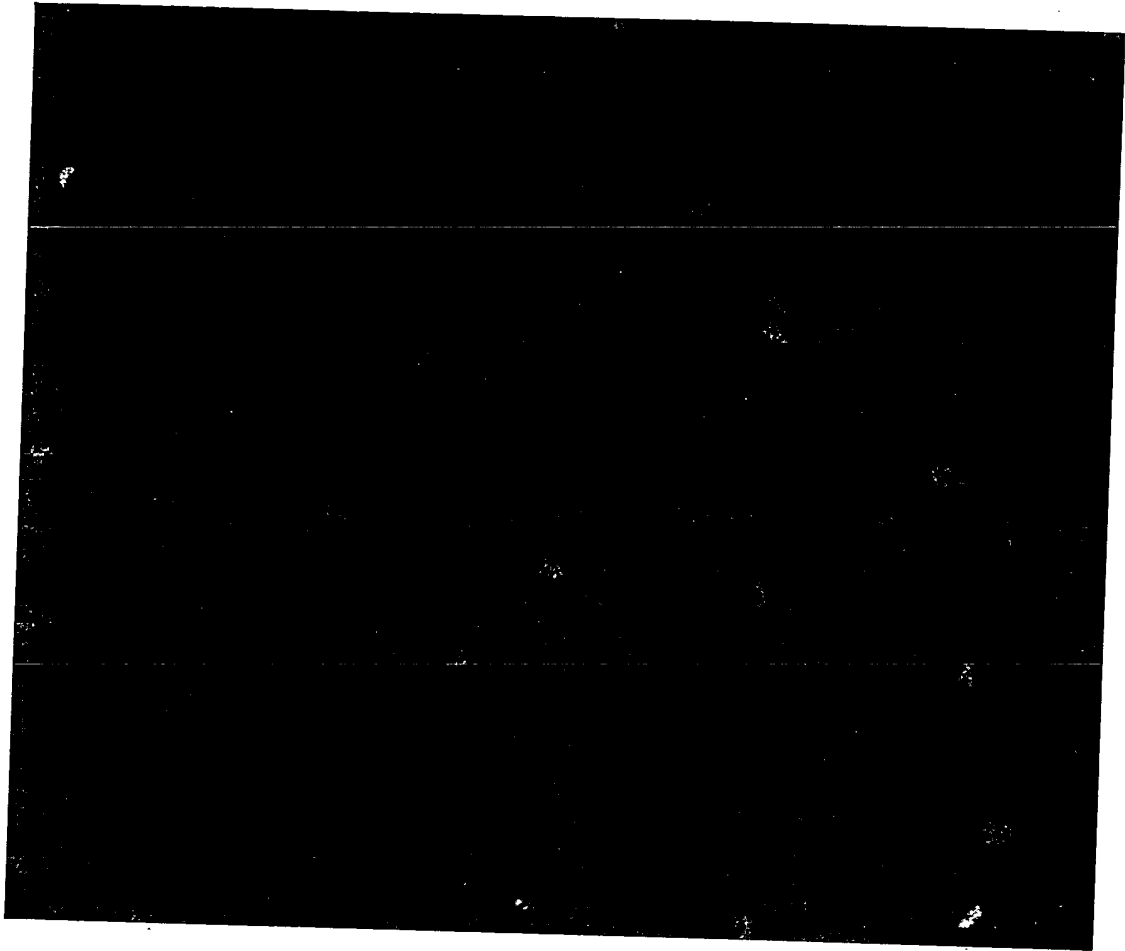


FIG.10A

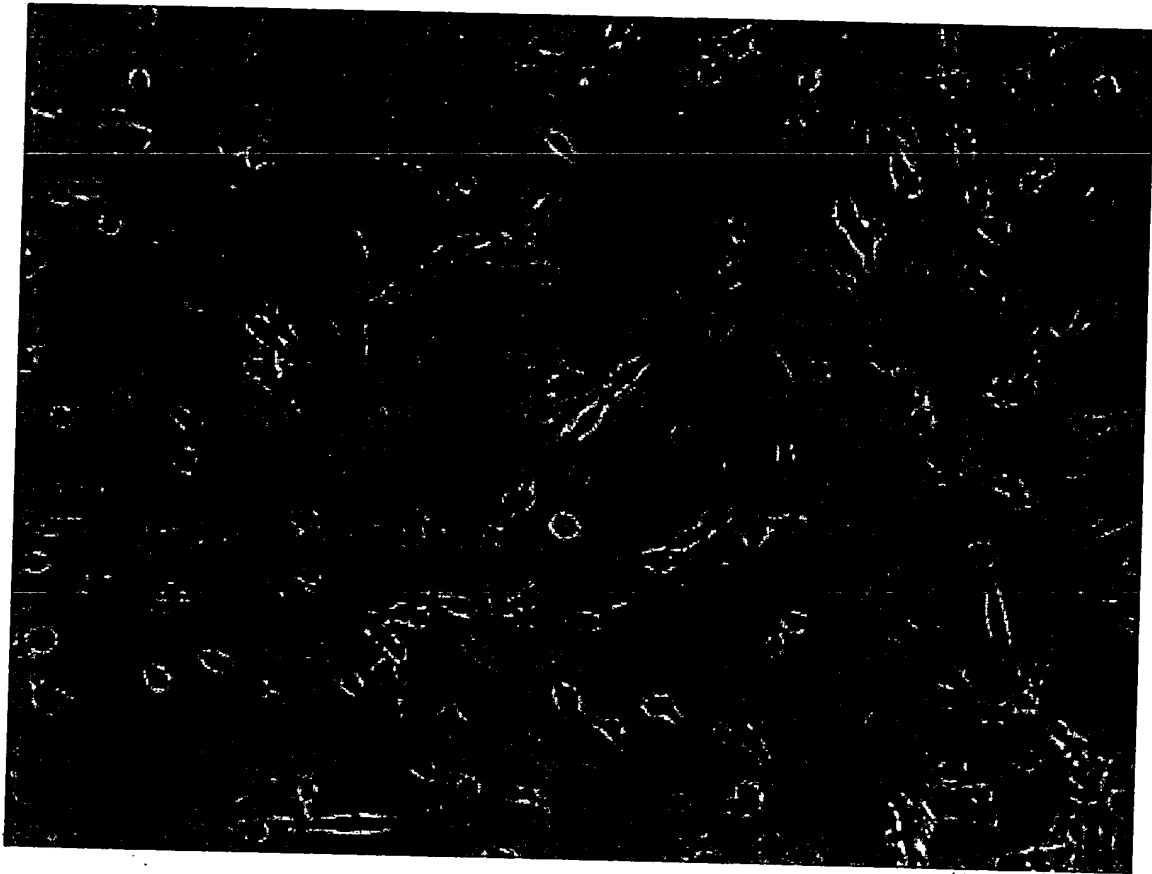


FIG. IOB



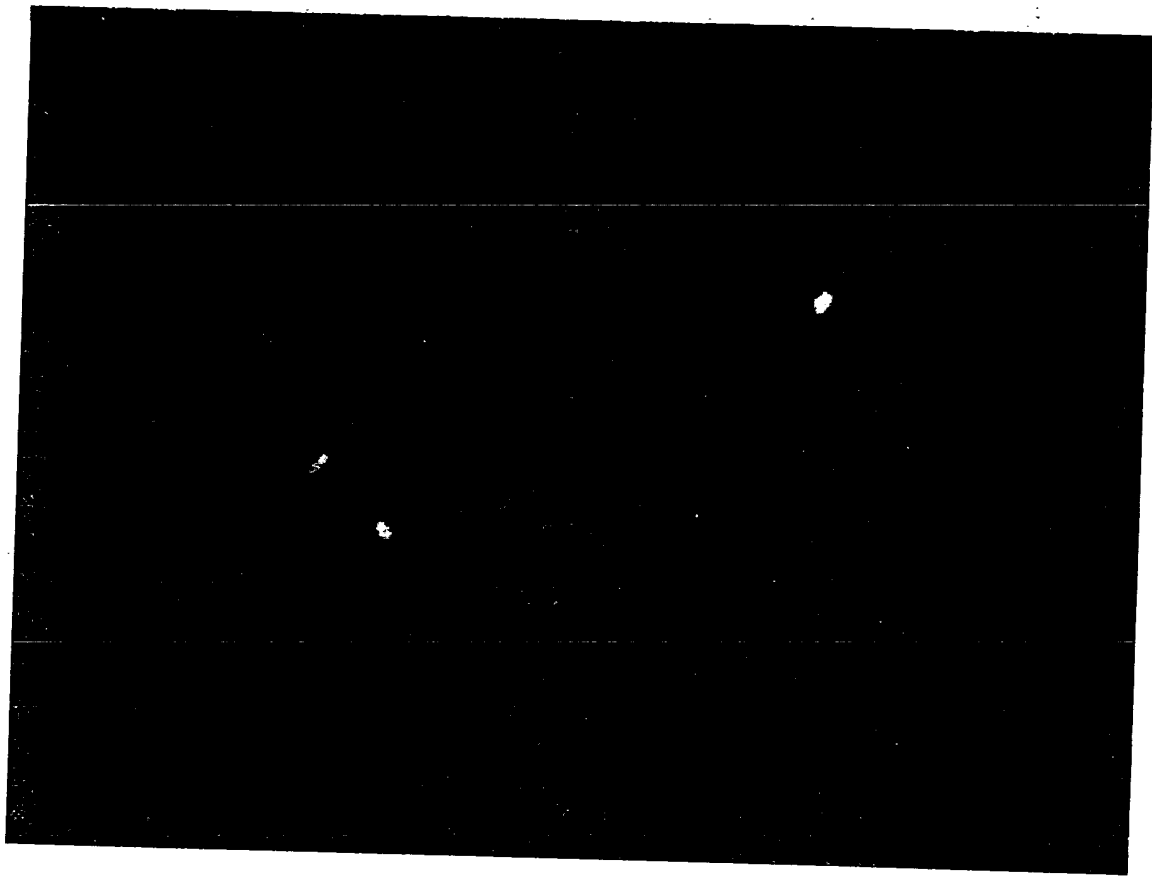


FIG. IOC

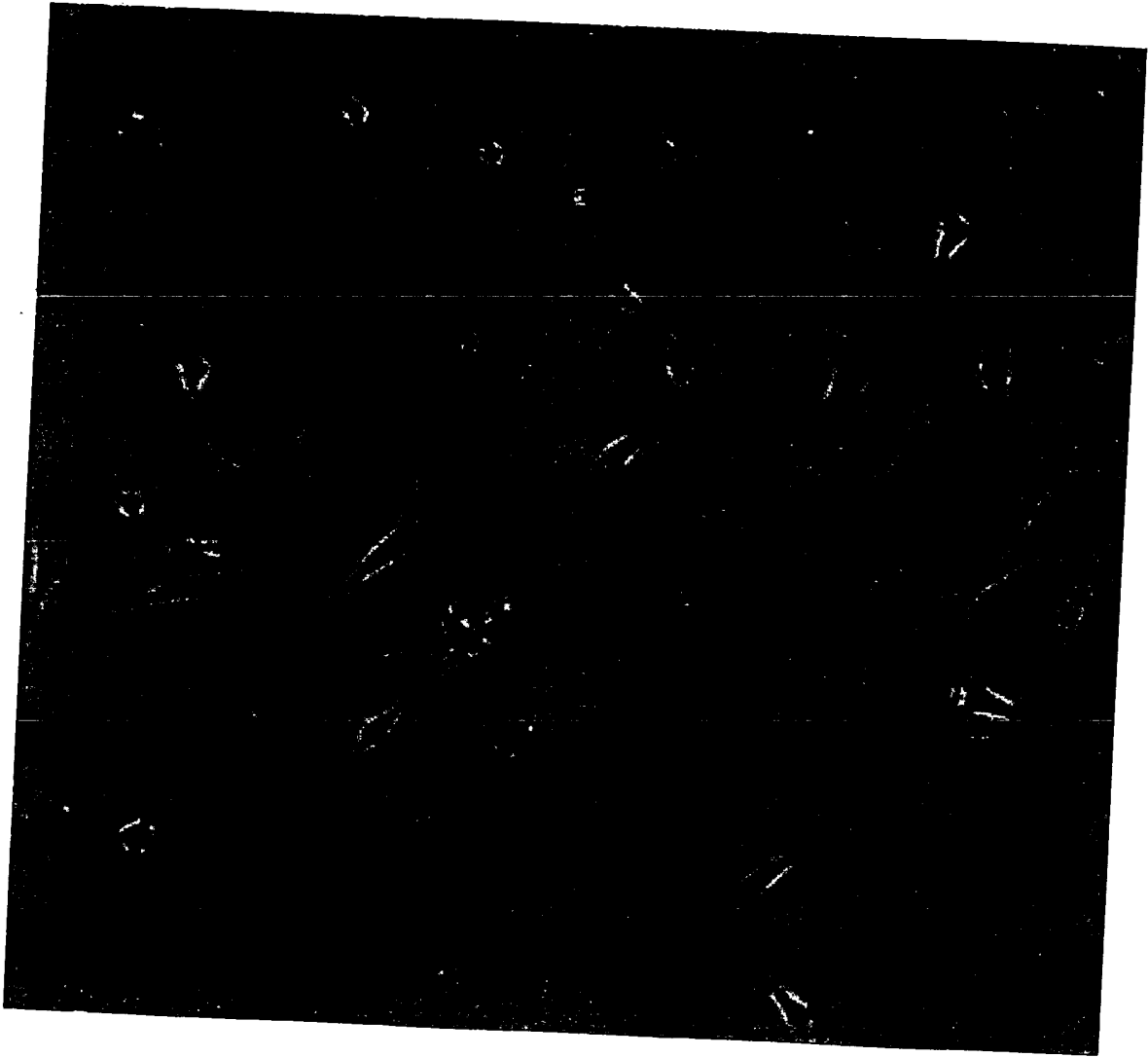


FIG.10D

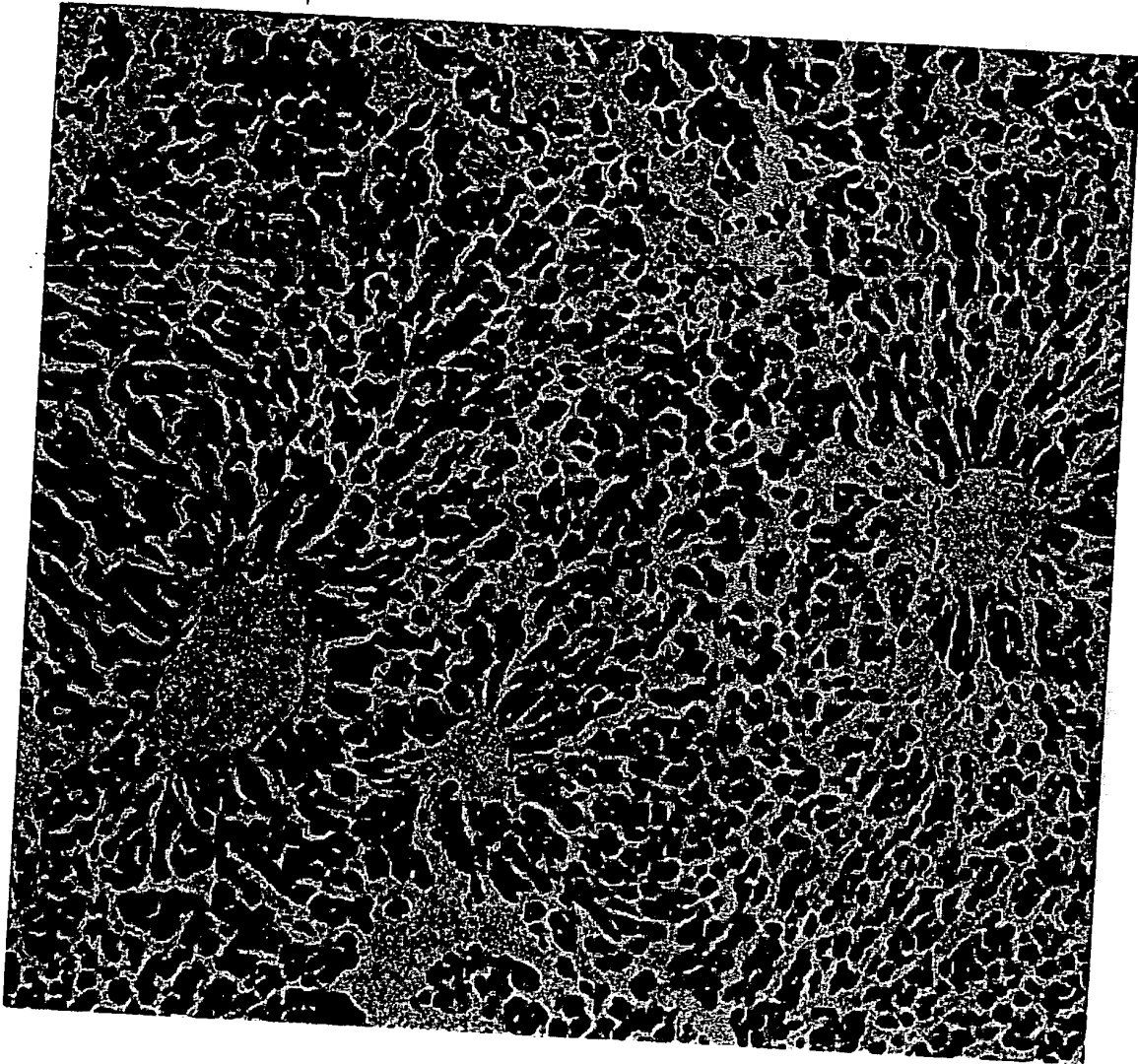


FIG. II